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Application Serial No.	09/802,797				
Application Serial No. Filing Date	March 9, 2001				
Inventorship					
Applicant	Microsoft Corp.				
Group Art Unit	3714				
Examiner	Nguyen				
Attorney's Docket No.	MS-158564.01				
Title: "Method and Apparatus for Managing Data in a Gaming System"					

REQUEST FOR A PRE-APPEAL REVIEW

To:

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Commissioner of Patents and Trademarks

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The Pre-Appeal Panel is respectfully requested to consider this Request, which is submitted in accordance with the Pre-Appeal Brief Conference Program rules. Applicant respectfully requests review of the final Office Action dated November 13, 2006.

Claims 18, 20-35, 57-58, 60 and 69-71 are pending. Claims 18, 20-25, 27-35, 57, 58, 60 and 69-71 stand rejected under 35 U.S.C. § 103(a) over U.S. Patent No. 6,599,194 to Smith et al. in view of Microsoft®Windows98. Claims 26, 32 and 33 stand rejected under § 103(a) over Smith, Microsoft®Windows98 and Links 386 Players.

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In the final Office Action, the Office maintains its position as articulated in an Office Action dated November 16, 2005. A response to this Office Action was filed on Feb. 15, 2006. Because of the requirements of brevity, Applicant will discuss only the independent claims – claims 18, 22, 27, 57 and 69, and will refer to portions of the response filed on Feb. 15, 2006.

Claim 18 recites a game console having features that are described on page 2 of the Office Action Response dated Feb. 15, 2006. In making out the rejection of this claim, the Office admits that Smith fails to teach a game console that has a hard disk drive that is configured to store application data such that the data associated with a first application is inaccessible to other applications. The Office then relies on Microsoft®Windows98 for these features and argues that it would have been obvious to utilize the advanced file management techniques taught by Microsoft®Windows98 in Smith "in order to partition a hard disk drive into separate application regions and to make certain files inaccessible to other applications". (See Office Action dated Nov. 16, 2005, page 7). The Office reasons that the motivation to do so would be to place game data from different video games in a particular location on a hard drive such that game data and application data would be stored on the hard disk in an organized manner. In responding to the Office's rejection, Applicant pointed out that the excerpts of Microsoft®Windows98 relied on by the Office do not teach or suggest a hard disk drive that is configured to store application data such that the data associated with a first application is inaccessible to other applications in a manner contemplated by this claim. (See, Office Action Response dated Feb. 15, 2006, pages 15-16). Applicant further pointed out that the Office used hindsight reconstruction in making its combination. Specifically, Applicant pointed out that Smith deals exclusively with a video game system and the excerpts of

Microsoft®Windows98 relied on by the Office deal with a user sharing folders and printers with others on a network. (See, Office Action Response dated Feb. 15, 2006, pages 16-17). Applicant noted that Microsoft®Windows98 contemplates giving a user the choice to make folders and printers accessible or inaccessible to others, but that the inaccessibility feature argued by the Office to exist in Microsoft®Windows98 is simply missing. (See, Office Action Response dated Feb. 15, 2006, page 17). This being the case, there would simply be no motivation to make the suggested combination. Applicant further contends that the Office's stated motivation is too general. (See, Office Action Response dated Feb. 15, 2006, page 17-18; and pages 12-14 for a discussion of the PTO's own paper which discusses proper and improper rejections under § 103). The Office argues that the motivation would be to store data in an organized manner. To begin with, Smith does not describe a problem in which its data is stored in an unorganized manner such that it would benefit in any way from Microsoft®Windows98's teachings. Thus, there is no foundation in Smith to support the Office's combination. The Office acknowledges that Smith does not have any such problem. (See Office Action dated Nov. 13, 2006, page 4, para. 8). If Smith does not have any such problem, as the Office admits, why would one look to Microsoft®Windows98 to solve a nonexistent problem? The Office argues that the motivation to combine these references is not too general because the problem is a general problem. (See Office Action dated Nov. 13, 2006, page 4. para. 7). The Office further states that "[o]ne is faced with ...the problem of restricting access to certain files or folders from unauthorized programs and games and so limiting access would make the hard disk more organized and prevent alteration of files from unauthorized program." (See Office Action dated Nov. 13, 2006, page 4, para. 7). Again, Smith does not discuss any

problem associated with unauthorized access by applications to data. For all of these reasons, this claim and its dependent claims are allowable.

In rejecting claim 22 (the text of which appears on page 3 of the Office Action Response dated Feb. 15, 2006), the Office again relies on the combination of Smith and Microsoft®Windows98, citing to specific sections of Smith that purportedly disclose this claim's subject matter. (See Office Action Response dated Feb. 15, 2006, page 19). Applicant pointed out that these specific sections do not disclose the subject matter that the Office argues is disclosed. (See Office Action Response dated Feb. 15, 2006, pages 19-20). The Office further argues that the combination would be motivated "in order to better organize the files for future use." (See, Office Action dated Nov. 13, 2006, page 5, para. 10). Again, this motivation is too general and Smith does not describe a problem having to do with its organization of files. Accordingly, for at least this reason and the reasons set forth in the Office Action Response dated Feb. 15, 2006, this claim and its dependent claims are allowable.

In rejecting claim 27, the Office again argues the combination of Smith and Microsoft®Windows98. Applicant pointed out that Smith does not teach preventing a video game from accessing portions of the hard disk drive that are not associated with the video game. (See, Office Action Response dated Feb. 15, 2006, page 21). The Office makes an inherency argument that a game program would inherently not access portions of the hard disk that are not associated with a game. Applicant submits that inherently not accessing portions of the hard disk drive is different from and not to be confused with being prevented from doing so. For this reason and the others set forth in the Office Action Response dated Feb. 15, 2006, this claim and its dependent claims are allowable.

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In rejecting claim 57 (whose text can be found on page 7 of the Office Action Response dated Feb. 15, 2006) the Office relies on the combination of Smith and Microsoft®Windows98. For the reasons set forth on pages 22-23 of the Office Action Response dated Feb. 15, 2006, this claim and its dependent claims are allowable.

In rejecting claim 69 (whose text can be found on pages 8-9 of the Office Action Response dated Feb. 15, 2006), the Office again argues the combination of Smith and Microsoft®Windows98. Applicant argued in the Feb. 15, 2006 response that Smith does not disclose a game console in which the processor will not boot without initially loading the initial program read from the fixed disk. Rather, Applicant pointed out that Smith instructs that its system will start under control of a program resident on a cartridge or under control of a program resident on the hard disk drive. That is, Smith does not require that a hard disk drive be present to boot the system because Smith can start under the control of a program resident on the cartridge. (See Office Action Response dated Feb. 15, 2006, page 24). For this and for the other reasons set forth with regard to the lack of a prima facie case of obviousness, this claim and its dependent claims are allowable.

Applicant respectfully requests reversal of the Office's rejections and forwarding of the application on to issuance.

Respectfully Submitted,

Dated: // 30/07

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